

Ackerman, Joyce

From:

Jackie Rowley < JRowley@Geosyntec.com>

Sent:

Thursday, April 5, 2018 2:53 PM

To:

Ackerman, Joyce

Subject:

RE: Stockpiles and Test-Pits data table

Attachments:

Master Stockpile and Test-Pits For Display.xlsx

Please see the attached table. I'll call you in 10?

From: Ackerman, Joyce [mailto:Ackerman.Joyce@epa.gov]

Sent: Thursday, April 5, 2018 2:49 PM

To: Jackie Rowley <JRowley@Geosyntec.com> **Subject:** RE: Stockpiles and Test-Pits data table

Sounds good. I am leaving the office at 4:30 today and will be off tomorrow. If it's urgent, I can take my computer home for a discussion sometime tomorrow.

From: Jackie Rowley [mailto:JRowley@Geosyntec.com]

Sent: Thursday, April 5, 2018 2:48 PM

To: Ackerman, Joyce < <u>Ackerman.Joyce@epa.gov</u>> **Subject:** RE: Stockpiles and Test-Pits data table

OK Sounds good. I will send through my table when it's complete for discussion.

From: Ackerman, Joyce [mailto:Ackerman.Joyce@epa.gov]

Sent: Thursday, April 5, 2018 2:40 PM

To: Jackie Rowley < <u>JRowley@Geosyntec.com</u>> **Subject:** RE: Stockpiles and Test-Pits data table

Okay, that worked. But if you want to talk about data, it will be easier for me to open up the pdf's of the lab packages if you tell me which stockpiles and samples we want to discuss. I find these EDD's very difficult to review.

Thanks!

Joyce

From: Jackie Rowley [mailto:JRowley@Geosyntec.com]

Sent: Thursday, April 5, 2018 2:34 PM

To: Ackerman, Joyce < <u>Ackerman.Joyce@epa.gov</u>> **Subject:** RE: Stockpiles and Test-Pits data table

Column "B" is filtered. If you click on the little box in column b, it will free up the rest of the data.

From: Ackerman, Joyce [mailto:Ackerman.Joyce@epa.gov]

Sent: Thursday, April 5, 2018 2:28 PM

To: Jackie Rowley < <u>JRowley@Geosyntec.com</u>> **Subject:** RE: Stockpiles and Test-Pits data table

Here is a partial screen shot. It doesn't allow me to scroll up.

Sample Location	Sample Description	Mativ	Source	Corresponding Sample Number	Corresponding TA report number	EPA 8260C -	EPA 8260C-	EPA 8270D - SVOC's	EPA 8270D - TCLP	8270D LL SVOC's	EPA- 7471B-	EPA 6010C - Metals	EPA 6010C - TCLP	7470A - Mercury	7471B- Mercury	Exceedances Based on the 20x Rule And Other Notes (Result:Limit)	Amount of Waste Associated	Costs for Disposal	Cost of Transport ation	Remaining Costs
TEST-PIT	Composite from A, B & C	_	PHASE 1	NLF-SS-PHASE1-COMP6-011718	J74221	VOC's	TCLP	X	TCLP	X	Mercury	vietais	ICLP		X	Does not exceed.			ation	
TEST-PIT	Resampled composite	SOIL	PHASE I	NEF-33-PHASE1-COMPG-011718	374221	^		^		^	^	^			^	Does not exceed.				
TEST-PIT	stockpile of A, B & C	SOIL	PHASE 1	NLF-SS-PHASE1-COMP10-012518	J74468		x		X	X			x	x		Passed TCLP				
					Err Banne	Translation	14 375					-				1,1-Dichloroethene (17:14), Carbon		144		18 10 5
	Resampled Test-Pit A for															tetrachloride (20:10), Vinyl				
TEST-PIT	discrete sample	SOIL	PHASE 1	NLF-SS-PHASE1-TPP-012318	J74373	X				X	X	X			X	Chloride (22:4)				
	Composite from stockpile of															Vinyl Chloride (5.2:4), Failed TCLP				
TEST-PIT	Test-Pits J, G & N	SOIL	PHASE 1	NLF-SS-PHASE1-COMP7-011718	J74373	X	X	X		X	X	X	X	X	X	with low numbers				
	Discourse of the Tab																			
TECT DIT	Discrete sample from Test	COII	DUACE 1	NLF-SS-PHASE1-SW02-030618	J75616	V		V			v	V			x	Doess not exceed.				
TEST-PIT	Pit P 2 feet below pit floor.	SOIL	PHASE 1	NLF-55-PHASE1-5WUZ-030618	1/2010	^		^			^	^				1,1-Dichloroethene (42:14), 1,2-				
100																Dichloroethane (22:10), Carbon				
																tetrachloride (49:10),				
	Discrete sample from Test															Tetrachloroethene (30:14), Vinyl				
TEST-PIT	Pit P 4 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-SW04-030618	J75616	x		x			x	x			x	Chloride (55:4)				
													3,4,4,5			1,1-Dichloroethene (17:14), Carbon				
	Discrete sample from Test															tetrachloride (20:10), Vinyl				
TEST-PIT	Pit P 6 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-SW06-030618	J75616	X		X			X	X			X	Chloride (22:4)				
							To the second									1,1-Dichloroethene (87:14), 1,2-				
																Dichloroethane (44:10), Carbon				A Part of
		150														tetrachloride (100:10),				
	Discrete sample from Test															Tetrachloroethene (61:14), Vinyl				
TEST-PIT	Pit Q 2 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NW02-030618	J75616	X		X			X	X			X	Chloride (110:4)				
36.56																1,1-Dichloroethene (130:14), 1,2-				
																Dichloroethane (66:10), Carbon				
							All Sales			100						tetrachloride (150:10),				
	Discrete sample from Test												621			Tetrachloroethene (92:14), Vinyl				
TEST-PIT	Pit Q 4 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NW04-030618	J75616	X		X			X	X			X	Chloride (170:4)				
											1.00					1,1-Dichloroethene (91:14), 1,2- Dichloroethane (46:10), Carbon				
		1 3.3														tetrachloride (110:10),				
	Discrete sample from Test															Tetrachloroethene (64:14), Vinyl				
TEST-PIT	Pit Q 6 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NW06-030618	J75616	x		x			x	x		100000	x	Chloride (120:4)				
TEST TH	The Quicee below pie noon	JOIL	THASE	THE SO THISE THE COURT	373020						, and a	- 100				1,1-Dichloroethene (85:14), 1,2-				Car and
																Dichloroethane (44:10), Carbon				Control of
									1-2-4							tetrachloride (99:10),				
	Discrete sample from Test															Tetrachloroethene (60:14), Vinyl				BEET STATE
TEST-PIT	Pit Q 8 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NW08-030618	J75616	X		X			X	X				Chloride (110:4)	Programme and the second			
																1,1-Dichloroethene (17:14), Carbon				
	Discrete sample from Test			· · · · · · · · · · · · · · · · · · ·												tetrachloride (19:10), Vinyl				
TEST-PIT	Pit Q 10 feet below pit floor	. SOIL	PHASE 1	NLF-SS-PHASE1-NW10-030618	J75616	X		X	3. 7. 6.		X	X			X	Chloride (21:4)				
																1,1-Dichloroethene (180:14), 1,2-				
				The state of the s												Dichloroethane (89:10), Carbon				
	Discrete sample from Test			· Charles of the problem of				1				4				tetrachloride (200:10), Chloroform				
TECT DIT	Pit Q 10.5 feet below pit	SOIL	DUACE 1	NIE CC DUACEA NIMAO E 020CCC	J75616	V		\ \ \			V	V			V	(130:120), Tetrachloroethene (120:14), Vinyl Chloride (230:4)				
TEST-PIT	floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NW10.5-030618	1/2010	X		X			X	X			^	(120.14), VIII CHIOTIGE (230.4)				
100	Discrete sample from Test										1									
TEST-PIT	Pit Q 13 feet below pit floor	SOIL	PHASE 1	NLF-SS-PHASE1-NW13-030618	J75616	x		x			x	x			x	Vinyl Chloride (11:4)				
.231111	The Qualitation pic floor	JOIL	THISE I	11. 00 11. 022 111120 00020	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									1						
	Discrete sample from Test																			
TEST-PIT	Pit R 2 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-SE02-030618	J75616	X		X			X	X			X	Does not exceed.				
								100000								1,1-Dichloroethene (88:14), 1,2-				
																Dichloroethane (45:10), Carbon				
																tetrachloride (100:10),				
	Discrete sample from Test															Tetrachloroethene (62:14), Vinyl				
TEST-PIT	Pit R 5 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-SE05-030618	J75616	X		X			X	X			X	Chloride (110:4)				

														T				
														1,1-Dichloroethene (88:14), 1,2-				
														Dichloroethane (45:10), Carbon tetrachloride (100:10),				
	Discrete sample from Test													Tetrachloroethene (62:14), Vinyl				
TEST-PIT		SOIL	DHASE 1	NLF-SS-PHASE1-SE6.5-030618	J75616	v	V			Y	x		V	Chloride (110:4)	STILL WORKING. NOT COMPLETE.			
ILST-FII	Fit K 0.5 feet below pit floor.	JOIL	FHASE I	NEF-33-FIIA3E1-3E0.3-030018	373010	^	1			^	^		^	1,1-Dichloroethene (43:14), 1,2-				
														Dichloroethane (22:10), Carbon				
						7								tetrachloride (50:10),				
	Discrete sample from Test													Tetrachloroethene (30:14), Vinyl				
TEST-PIT	Pit R 8.5 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-SE8.5-030618	J75616	x	x			X	X	1	x	Chloride (55:4)				
														1,1-Dichloroethene (18:14), Carbon				
	Discrete sample from Test													tetrachloride (21:10), Vinyl			77	
TEST-PIT	Pit S 2 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NE02-030618	J75616	X	×		1	Х	Х		X	Chloride (23:4)				
	2 2 2																	
	Discrete sample from Test											1	1		The state of the s			
TEST-PIT	Pit S 5 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NE05-030618	J75616	X	×			X	X	-	X	Does not exceed.				
								7						1,1-Dichloroethene (100:14), 1,2-				
														Dichloroethane (52:10), Carbon				
	Discourse of the Total													tetrachloride (120:10),				r I
TECT DIT	Discrete sample from Test	COII	DUACE 1	NIE SC DUASE1 NEOZ 020619	175.61.6	l _v			324		,		l,	Tetrachloroethene (71:14), Vinyl				1
TEST-PIT	Pit S 7 feet below pit floor.	SOIL	PHASE 1	NLF-SS-PHASE1-NE07-030618	J75616	X .	+ ^			<u> </u>	<u> </u> ^	-	^ x	Chloride (130:4)				
	Discrete sample from Test																	
TEST-PIT	Pit S 8.5 feet below pit floor.	SOIL	DHASE 1	NLF-SS-PHASE1-NE8.5-030618	J75616	×	l x			l _v	l _x		l _x	Does not exceed.				/
1231-111	Fit 3 8.3 feet below pit floor.	. 3012	FIIASE I		373010		+ - 1			<u> </u>	<u> </u>		^	boes not exceed.				
	Discrete Sample from Test													1				1-
	pit in east half of Phase 2A -			7 × × ×				9			8.0							1
TEST-PIT	2 feet below the pit floor.			NLF-SS-PHASE2AE02-021718	J75089	×			X				7	Does not exceed.				/ /
	Discrete Sample from Test				F. 10									· ·				
	pit in east half of Phase 2A -																	1
TEST-PIT	4 feet below the pit floor.			NLF-SS-PHASE2AE04-021718	J75089	X		7 1 2	X					Does not exceed.			1.20	
										1.0								
	Discrete Sample from Test																	
	pit in east half of Phase 2A -																	
TEST-PIT	6 feet below the pit floor.	-	-	NLF-SS-PHASE2AE06-021718	J75089	X	-		X	+		-		Does not exceed.			-	
	Discrete Sample from Test																	
	pit in east half of Phase 2A -	1									, a		-	2000	一大个公司,这些个公共 和国国家			
TEST-PIT	8 feet below the pit floor.			NLF-SS-PHASE2AE08-021718	J75089	×			x					Does not exceed.				
1231-111	b reet below the pit hoor.	+		NEI-33-I HASEZAEGO-021710	373003		+							boes not exceed.				
	Discrete Sample from Test																	
	pit in east half of Phase 2A -													, and a second				
TEST-PIT	10 feet below the pit floor.			NLF-SS-PHASE2AE10-021718	J75089	×			X	X	x		×	Does not exceed.				
	Discrete Sample from Test									-								
	pit in east half of Phase 2A -																	
TEST-PIT	12 feet below the pit floor.			NLF-SS-PHASE2AE12-021718	J75089	X			X					Does not exceed.				
	Discrete Sample from Test													1,1-Dichloroethene (16:14), Carbon				
	pit in west half of Phase 2A	-		NIE CC DUACESANIOS 024740	175000	l,	1 1		L ·					tetrachloride (19:10), Vinyl				1
TEST-PIT	2 feet below the pit floor.	+	+	NLF-SS-PHASE2AW02-021718	J75089	X	+		X	+	-	+		Chloride (21:4)				
	Discrete Sample from Test																	
	pit in west half of Phase 2A																	
TEST-PIT	4 feet below the pit floor.			NLF-SS-PHASE2AW04-021718	J75089	x			x				,	Vinyl Chloride (4.2:4)				
														,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		one transcription		
	Discrete Sample from Test																	
	pit in west half of Phase 2A	-							15									
TEST-PIT	6 feet below the pit floor.			NLF-SS-PHASE2AW06-021718	J75089	X			X	X	X		X	Vinyl Chloride (4.2:4)	The second section of the second section is	Francisco (Caro	Mike terreta di seria da di pergebesa di	AND THE COURTS OF
	Discrete Sample from Test	-								* *					the state of the state of the state of		and the second second	
	pit in west half of Phase 2A	-		NUE CC DUACES ANNO SOCIETA	175000	,,												
TEST-PIT	8 feet below the pit floor.			NLF-SS-PHASE2AW08-021718	J75089	X			X					Does not exceed.				

. . . -

							T				T	T	T							-
	Discrete Sample from Test																			
FCT DIT	pit in west half of Phase 2A -			AUE CC DUACEZAWAO 024740	J75089	V				V						Does not exceed.				
EST-PIT FOCKPILE	10 feet below the pit floor. PHASE1-SP1 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE2AW10-021718 NLF-SS-PHASE1-COMP5-011218	J74189	X		Y		X	X	Y			X	Does not exceed.				
OCKPILE		SOIL		NLF-SS-PHASE1-SP101-030718	J75616	x		X		^	X	X			X	Does not exceed.				
TOCKPILE		SOIL		NLF-SS-PHASE1-SP102-030718	J75616	X		X			X	X			X	Chromium (120:100)	1204 - 1: 1025 + (
																1,1-Dichloroethene (32:14), 1,2-	1284 cubic yards; 1926 tons (using			
																Dichloroethane (16:10), Carbon	1:1.5 conversion rate)	\$78,773.40		
																tetrachloride (38:10),		\$76,773.40		
																Tetrachloroethene (23:14), Vinyl				
TOCKPILE	PHASE1-SP1 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-SP103-030718	J75616	X		X			X	X			X	Chloride (42:4)				
TOCKPILE	PHASE1-SP1 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-SP104-030718	J75616	X		X			X	X			X	Does not exceed.				
TOCKPILE	PHASE1-SP1 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-SP105-030718	J75616	X		X			X	X			X	Does not exceed.				
																1,1-Dichloroethene (42:14), 1,2-	51 cubic yards; 76.5 tons (using			
																Dichloroethane (21:10), Carbon	1:1.5 conversion rate)			
																tetrachloride (49:10),		\$3,128.85		
																Tetrachloroethene (29:14), Vinyl				
STOCKPILE	PHASE1-SP2 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-SP201-030718	J75616	X		Х			X	X			Х	Chloride (54:4)			* 120	
														1		Chromium (420:100), 1,1-				
											10000					Dichloroethene (43:14), 1,2-				
																Dichloroethane (22:10), Carbon				
																tetrachloride (50:10),	91 cubic yards; 136.5 tons (using	40.00		
																Tetrachloroethane (30:14), Vinyl	1:1.5 conversion rate)	\$0.00		
STOCKPILE	PHASE1-SP3 Stockpile	SOIL		NLF-SS-PHASE1-COMP4-011118	J74189	X		X		X	X	X	X	X	X	Chloride (55:4) Passed TCLP				
STOCKPILE	PHASE1-SP3 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-COMP8-012518	J74468		X		X	X			X	X		Passed TCLP				
STOCKPILE	PHASE1-SP3 Stockpile	SOIL		NLF-SS-PHASE1-SP301-030718	J75616	X	X	X			X	X	X	X	X	Chromium (250:100), Passed TCLP				
STOCKPILE	PHASE1-SP3 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-SP302-030718	J75616	X	X	X			X	X	X	X	X	Passed TCLP				
STOCKPILE	PHASE1-SP4 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-COMP1-011118	J74189	X	W	X		X	X		X	X		Passed TCLP				
STOCKPILE	PHASE1-SP4 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-COMP9-012518	J74468		X		X	X			X	X		Does not exceed.	37 cubic yards; 55.5 tons (using			
				Contract the second												1,1-Dichloroethene (16:14), Carbon		\$2,269.95		
											1					tetrachloride (19:10), Vinyl	1.1.5 conversion rate)			
CTOCKPU F	DUACEA CDA CA-almila	COII	DUACEA	NUE CC DUACET CDAOT 020710	175.616	V	V	V	\ \ \		V	V	V	V	V	Chloride (21:4) Passed TCLP				
STOCKPILE	PHASE1-SP4 Stockpile	SOIL	PHASE 1	NLF-SS-PHASE1-SP401-030718	J75616	X	X	X	X		X	^	^	^	^	Ciliolide (21.4) Passed TCLF	17 cubic yards; 25.5 tons (using			
STOCKPILE	PHASE1-SP5 Stockpile	COII	PHASE 1	NLF-SS-PHASE1-SP501-030718	J75616	l,	V	V	V		_	l _v	V	l _v	×	Passed TCLP	1:1.5 conversion rate)	\$0.00		
STOCKPILE	PHASE1-SPS Stockpile	SOIL	PHASE 1	NLF-55-PHASE1-5P501-030/18	1/2010	^_	^		^	-	+	+^-	^	<u> ^</u>	<u> </u>	rassed ICLF	1.1.5 conversion rate)			
																1,1-Dichloroethene (180:14), 1,2-				
																Dichloroethane (89:10), Carbon				
																tetrachloride (200:10), Chloroform				
																(130:120), Tetrachloroethane				
																(120:14), Vinyl Chloride (230:4)				
STOCKPILE	PHASE 2B-SP1	SOIL	DHVCE 3D	NLF-SS-PHASE2B-SP101-031918	J75952	V	v		l _v							Passed TCLP				
STOCKPILE	FRASE 2B-3F1	JOIL	FRASE 2B	NEF-33-FHA3E2B-3F101-031918	373932	^	<u> </u>	+	<u> </u> ^	+	+	+	+	_	+	Tussed Teel	1			
					1											1,1-Dichloroethene (93:14), 1,2-				
																Dichloroethane (48:10), Carbon				
																tetrachloride (110:10),				
																Tetrachloroethane (66:14), Vinyl				
STOCKPILE	PHASE 2B-SP2	SOIL	DHASE 2B	NLF-SS-PHASE2B-SP102-031918	J75953	l _v	l _v		l _v							Chloride (120:4) Passed TCLP				
STOCKFILL	FHASE 2B-3F2	JOIL	THASE 2D	NEI-33-1 11/3E2E-31 102-031318	373333		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	+	^	_	+	_			1	0.1101142 (22011) 1 00004 1 021				
																1,1-Dichloroethene (170:14), 1,2-				1
																Dichloroethane (85:10), Carbon				
																tetrachloride (190:10),				
		1														Tetrachloroethane (120:14), Vinyl				
STOCKPILE	PHASE 2B-SP3	SOIL	PHASE 2B	NLF-SS-PHASE2B-SP103-031918	J75954	x	x		×							Chloride (220:4) Passed TCLP				
J. JUIN 122		10012	1		1		1		<u> </u>		+	+					1			
																1,1-Dichloroethene (140:14), 1,2-				
										1						Dichloroethane (70:10), Carbon				
																tetrachloride (160:10),				1
																Tetrachloroethane (96:14), Vinyl				
TOCKPILE	PHASE 2B-SP4	SOIL		NLF-SS-PHASE2B-SP104-031918	J75955	l _v	l _v		l _v	1	1	1		1		Chloride (180:4) Passed TCLP	I	1	1	1

STOCKPILE STOCKPILE	PHASE 2B-SP5 PHASE 2B-SP6	_		NLF-SS-PHASE2B-SP105-031918 NLF-SS-PHASE2B-SP106-031918	J75956 J75957	X X	x x	X X				1,1-Dichloroethene (100:14), 1,2- Dichloroethane (51:10), Carbon tetrachloride (120:10), Tetrachloroethane (70:14), Vinyl Chloride (130:4) Passed TCLP Does not exceed. Passed TCLP.	1054 cubic yards; 1581 tons (using 1:1.5 conversion rate)	\$64,662.90	
STOCKPILE	PHASE 2B-SP7	SOIL	PHASE 2B	NLF-SS-PHASE2B-SP107A-031918	J75958	х	х	x				1,1-Dichloroethene (17:14), Carbon tetrachloride (20:10), Vinyl Chloride (22:4) Passed TCLP			
STOCKPILE	PHASE 2B-SP8	SOIL	PHASE 2B	NLF-SS-PHASE2B-SP108-031918	J75959	x	x	x				1,1-Dichloroethene (34:14), 1,2- Dichloroethane (17:10), Carbon tetrachloride (39:10), Tetrachloroethane (24:14), Vinyl Chloride (44:4) Passed TCLP			
STOCKPILE	PHASE 2B-SP9	SOIL	PHASE 2B	NLF-SS-PHASE2B-SP109-031918	J75960	×	x	x				1,1-Dichloroethene (17:14), Carbon tetrachloride (20:10), Vinyl Chloride (22:4) Passed TCLP			
STOCKPILE	PHASE 2B-SP10	SOIL	PHASE 2B	NLF-SS-PHASE2B-SP107A-031918	J75961	x	х	x				1,1-Dichloroethene (180:14), 1,2- Dichloroethane (89:10), Carbon tetrachloride (200:10), Tetrachloroethane (:0.7), Vinyl Chloride (21:4) Passed TCLP			
STOCKPILE	PHASE 2B-SP11	_		NLF-SS-PHASE2B-SP110-031918	J75962	X	X	x				1,1-Dichloroethene (43:14), 1,2- Dichloroethane (22:10), Carbon tetrachloride (50:10), Tetrachloroethane (30:14)), Vinyl Chloride (55:4) Passed TCLP			
STOCKPILE	PHASE 2B-SP12	SOIL	+	NLF-SS-PHASE2B-SP111-031918	J75963	X	X	X			 	 Does not exceed. Passed TCLP.	-		
STOCKPILE	PHASE 2B-SP13	SOIL	PHASE 2B	NLF-SS-PHASE2B-SP112-031918	J75964	X	X	X			 	 Does not exceed. Passed TCLP.			
STOCKPILE	PHASE3-SP1	SOIL	PHASE 2B	NLF-SS-PHASE3-ROLLOFF-021718	J75049	x		x	x	x		Does not exceed the rule, and has low results.	41	\$1,676.90	

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